

# IDAHO OIL AND GAS CONSERVATION COMMISSION WELL COMPLETION OR RECOMPLETION REPORT AND WELL LOG

### DESIGNATE TYPE OF COMPLETION:

New Well		Work-Ove	r 🔲	Deep	en 🗌	Plug Back [	] Same I	Reservoi	ir 🔲 🛮 Di	fferent F	Reservoir [	Oil 🗌	Gas	☐ Dry ☐	
Lease Name:															
Operator:						Addres	ss:								
Well Number:					Field & Reservoir:										
Location: (SecTWP-Range or Block & Survey):															
County Pe	rmit nu	nit number			Date issued			Previous permit number				Date issue	Date issued		
Date spudded	Date	e total depth reached			Date completed, ready to produce			Elevation (DF, RKB, RT, or Gr)				Elevation	Elevation of casing hd. flange		
Total depth	otal depth P.B.T.D.			Single, dual, or triple completion			If this is a dual or triple completion, furnish separate report for each completion.								
Producing interval(s) for this Rota completion				Rota	ry Tools u	sed (interval)	Cable tools used (interval)								
Was this well directionally drilled?				direct	ional surv	ey made?	Was a copy of directional survey filed?				Date filed				
Type of electrical or other logs run (check logs				k logs	filed with	the commiss	Date filed								
CASING RECORD  Casing (report all strings set in well—conductor, surface, intermediate, producing, etc.)															
Purpose Size Hole Drilled				<u>ed</u>	Size Casing set Weight			lb./ft.) Depth set			Sac	ks Cement		Amt. Pulled	
TUBING RECO						1_		1 _			R RECORD				
Size in.	Dep	oth set	ft.	Packer	set at	Size	in.	ор	ft.	ottom	ft.	Sacks Ceme	nt	Screen (ft.)	
PERFORATION RECORD Acid, Shot, Fracture, Co								re, Cemer	ement Squeeze Record						
Number per ft.		Size & Type			Depth Inte		Amount	k Kind of Material Used			Depth	n Interva	al		
Date of First Production Producing method (indicate if flowing, gas lift or pumping—if pumping, show size & type of pump)											,				
Date of Test	Hrs.	rs. Tested Choke		Choke	Size Oil Prod. D		uring Test bbls.	Gas P	Prod. During Test MCF			Water Prod. During		Oil Gravity *API (Corr)	
Tubing Pressure		ŭ			d Rate of Production pe		er 24 hrs.	Oil	bbls.	Gas	MCF	Water	bbls.	Gas—oil ratio	
Disposition of gas (state whether vented, used for fuel or sold):															
CERTIFICATE: I, the undersigned, state that I am the (company), and that I am authorized by said company to make this report and that this report was prepared under my supervision and direction and that the facts stated herein are true, correct and complete to the best of my knowledge.															
Date							Signature	<u>,                                      </u>							
_0.0							Signature	•							



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### **DETAIL OF FORMATIONS PENETRATED**

Formation	Тор	Bottom	Description*

### **INSTRUCTIONS**:

Attach drillers log or other acceptable log of well.

This Well Completion or Recompletion report and well log shall be filed with the Director, Idaho Department of Lands, Boise, Idaho, not later than thirty (30) days after project completion.

<sup>\*</sup> show all important zones of porosity, detail of all cores, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.